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Seminars

Vendredi, 19 mai
17.00 précises

Université de Genève / Ecole de Physique
Auditoire B

"Systèmes avec règles de supersélection
continue"

Dr C. Piron / Université de Genève

Tuesday, 23 May
16.30

Main Auditorium / CERN

"Production of Nucleon Resonances in 10 GeV/c
Proton-Proton Collisions"

E. Lohrmann / DESY, Hamburg

Wednesday, 24 May
14.30

Theory Conference Room / CERN

COMPUTER SEMINAR

"Computer Architecture,
Implementation and Realisation"

Prof. G.A. Blaauw / Twente Institute of
Technology, Netherlands

Abstract : A distinction between computer architecture, implementation and realisation is made. The limitations and usefulness of this distinction are discussed and placed in a historic perspective. Current trends in each of these three areas are considered.

Thursday, 25 May
16.30

Main Auditorium / CERN

*COLLOQUIUM

"Inelastic Neutron Scattering and the Lattice
Dynamics of Metals"

K.H. Krebs / EURATOM, Ispra

Abstract : Slow neutron scattering is the best method to measure energy momentum relation of elementary excitations in the solids. The method, experimental procedures, results and applications to lattice dynamical problems are discussed.

* The CERN COLLOQUIA frequently cover questions outside the field of high-energy physics; the talks are given in English by leading experts. Sometimes the topic may also attract non-physicists. Therefore, the Colloquia are, in principle, open to everyone who is interested, including people from outside CERN (e.g. members of families and/or friends of CERN staff).

R. Hagedorn